ABSTRACT OF THE DISCLOSURE

There is disclosed a transfer body including at least a peelable layer, a transparent conductive layer and an adhesive layer all sequentially laminated on a supporting body, wherein the supporting body has a heat resisting property enough to withstand heat treatment to the layers on the supporting body and a large rigidity compared with an opponent member to which the layers are to be transferred, and wherein the peelable layer is formed to have a pull strength of 100 g/cm or more.